To Appropriate the Public Waters of the State of Oregon

7	David G. Sni	vely				
•	Murphy	(Name	of applicant)	of		ne
State of .	0regon ^{(Postoffice}	do hereby	make applicatio	n for a p	ermit to a	ppropriate the
following	described public waters of	the State of Oreg	on, subject to ex	cisting rig	hts:	
If	the applicant is a corporation	on, give date and	place of incorpo	ration		······································
1.	The source of the proposed	appropriation is		on Greek	tream)	
		, tributa	ry of App	legate #	iver	.
2.	The amount of water which		tends to apply t	o benefici	al use is	
3.	The use to which the water	r is to be applied	S(Irrigation, power,	mining, manu	facturing, dor	nestic supplies, etc.)
4.	The point of diversion is lo	ocated	(Give distance and	bearing to	section corner	······································
	SW4 NC4 and					
being wit	thin the MA SE4					
R. 5	W. M., in the cou					(2.012.102.21)
•	E. or W.) The (Main dite	ii tch	to	be	· · · · · · · · · · · · · · · · · · ·	1 4
miles in i	length, terminating in the	th, canal or pipe line) NW4 SE4 (Smallest legal subdivi	of Sec	18	, Тр	37 S (No. N. or S.)
R.	W , W , M , the propose E. or W.)	ed location being	shown througho	ut on the	accompan	ying map.
6.	The name of the ditch, can	al or other works	<i>is</i>			•
	Snively Ditches					
	No. 1 8 : N WORKS— No. 2, 15 (a) Height of dam No. 3 feet; material to be no. 1 concrete	ft.) cone er 10 ft.) feet, let	ards 15 ards 20 ards 20			
rock and bi	No. 2 Concrete Wasteway over top	or around dam)				
(7)	D) Description of headgate		(Timber, concre	Overfl o w	in c a d	itches

^{*}A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM—

8. (a) Give dimensions at each point from headgate. At headgate: Width on top (•
1 feet; depth of water	fo	eet; grade	2	feet fall per one
thousand feet.				
(b) At miles from hea	adgate : Width	on top (at wo	iter line)	·····
feet; width on bottom		feet; depth o	of water	feet;
grade feet fall per one tho				TS (
Small levee causes overflow into				
FILL IN THE FOLLOWING INFOR	RMATION W	HERE THE V	VATER IS	USED FOR
9. The land to be irrigated has a total	al area of	20	ae	cres, located in each
smallest legal subdivision, as follows:	area of land in a	ah amallast lama	ibdivista	von total 3 4
smallest legal subdivision, as follows: 5 acres in Sw4 NE4 Sec. 1	8 T 37 S. R	5 W.W.M.	upaivision which	you intend to irrigate)
15 acres in NW4 SE4 Sec. 1	B "	H H		
				*
			*-4	•
	•			
				
(If more space	e required, attach	separate sheet)		
Power, Mining, Manufacturing, or Transf	PORTATION PUI	RPOSES		
10. (a) Total amount of power to be	developed	•	the	oretical horsepower.
(b) Total fall to be utilized	(Hood)	eet.		
' (c) The nature of the works by			s to be devel	loped
· · · · · · · · · · · · · · · · · · ·				
(d) Such works to be located in			of S	'ec,
Tp,, R ,, W , M		al subdivision)		
(No. N. or S.) (No. E. or W.) (e) Is water to be returned to an		·		
(f) If so, name stream and local		(Yes or No)		
(g) The use to which power is to				
(h) The nature of the mines to b	e served		······································	
(,				•••••••••••••••••••••••••••••••••••••••

STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
	ulation of,
and an estimated population of	n 192
(Answer questions 12, 13, 14,	
12. Estimated cost of proposed works, \$400	
13. Construction work will begin on or before	April 30, 1927
14. Construction work will be completed on or b	pefore April 30, 1928
15. The water will be completely applied to the	proposed use on or before
	April 30, 1928
Duplicate maps of the proposed ditch or other wo	rks, prepared in accordance with the rules of the
State Engineer, accompany this application.	
,	David G. Snively
·····	(Name of applicant)
	Murphy, Oregon
Signed in the presence of us as witnesses:	
Lida Bufield	Grants Pass, Ore.
(Name)	(Address of witness)
(2) (Name)	Grants Pass, Ore. (Address of witness)
Remarks:	
	-
STATE OF OREGON,	
County of Marion,	
	yoing application, together with the accompanying
maps and data, and return the same for correction or	
maps and data, and return the same for correction of	completion, as journes.
In order to retain its priority, this application	n must be returned to the State Engineer, with
corrections, on or before	, 192
WITNESS my hand this day of	, 192

Application	No	1	0	7	4	6	
T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 Y U						_

Permit No. 7 2 9 2

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	District No.		
	This instrument was first a	received in the	
	office of the State Engineer at		
	on the day of day of	мау	
14.	192 6 , at 8:30 o'clock	▲	
	Returned to applicant for corr	rection:	
	en la company de la company		
	Corrected application received	•	
	Approved:		
	May 10th. 1926.		
	Recorded in Book No. 25	of	
	Permits, on page 7 2 9 2.		
	RHEA LUPER		
	1 map ACFP STAT	E ENGINEER.	
	\$6. 00		
County of Marion, This is to certify the	nat I have examined the foregoing	g application and	do hereby grant the same,
This is to certify the subject to the following line to one-eightieth of one cubic such reasonable rotation the right herein grant or irrigation purpose	nitations and conditions: If for in ic foot per second, or its equivalent a system as may be ordered by the ed is limited to the appro	rrigation, this app , for each acre irri e proper state offi priation of wa	ropriation shall be limited igated, and shall be subject cer. ter from Onion Greek
This is to certify the subject to the following line to one-eightieth of one cubit to such reasonable rotation the right herein grant or irrigation purpose. The amount of water	nitations and conditions: If for its foot per second, or its equivalent a system as may be ordered by the ed is limited to the appross. S. er appropriated shall be limited to	rrigation, this app , for each acre irric proper state offi priation of war	ch can be applied to bene-
This is to certify the subject to the following ling to one-eightieth of one cubits such reasonable rotation the right herein grant or irrigation purpose The amount of water ficial use and not to exceed	nitations and conditions: If for its foot per second, or its equivalent a system as may be ordered by the ed is limited to the appross. Some appropriated shall be limited to the appropriated shall be appropria	rrigation, this app , for each acre irright proper state office priation of war	ch can be applied to bene- or its equivalent in case of
This is to certify the subject to the following line to one-eightieth of one cubits such reasonable rotation he right herein grant or irrigation purpose The amount of water ficial use and not to exceed the contaction. The priority dates	nitations and conditions: If for its foot per second, or its equivalent a system as may be ordered by the ed is limited to the appross. S. C. 25 cubic e of this permit is	rrigation, this app , for each acre irriging proper state office priation of war of the amount which the feet per second, and the may 3, 1926	ch can be applied to bene- or its equivalent in case of
This is to certify the subject to the following ling to one-eightieth of one cubits such reasonable rotation the right herein grant or irrigation purpose The amount of water ficial use and not to exceed the rotation. The priority date	nitations and conditions: If for its foot per second, or its equivalent a system as may be ordered by the ed is limited to the appross. Some appropriated shall be limited to the appropriated shall be appropria	rrigation, this app , for each acre irriging proper state office priation of war of the amount which the feet per second, and the may 3, 1926	ch can be applied to bene- or its equivalent in case of
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This is to certify the subject to the following line to one-eightieth of one cubit to such reasonable rotation. The amount of water ficial use and not to exceed rotation. The priority date and construction thereafter be prosecuted we complete application.	ritations and conditions: If for its control for its equivalent a system as may be ordered by the ed is limited to the approsite appropriated shall be limited to the cubic e of this permit is	rrigation, this app for each acre irrice proper state office priation of war the amount which feet per second, of May 3, 1926 May 10, 1927 completed on or before June 1, 1928	ch can be applied to bene- or its equivalent in case of and shall or before
This is to certify the subject to the following line to one-eightieth of one cubit to such reasonable rotation he right herein grant for irrigation purpose. The amount of water ficial use and not to exceed the rotation. The priority date and construction thereafter be prosecuted we complete application.	mitations and conditions: If for its control for its equivalent a system as may be ordered by the ed is limited to the approsite appropriated shall be limited to the cubic cubic e of this permit is	rrigation, this app for each acre irriging proper state office priation of wards the amount which feet per second, or May 3, 1926 May 10, 1927 mpleted on or before June 1, 1926 shall be made on October 1, 1	ch can be applied to bene- or its equivalent in case of and shall and shall ore and shall or before 929
This is to certify the subject to the following ling to one-eightieth of one cubit to such reasonable rotation. The amount of water ficial use and not to exceed rotation. The priority date and construction thereafter be prosecuted we complete application.	nitations and conditions: If for its control for its for its control for per second, or its equivalent a system as may be ordered by the ed is limited to the appross. S. Color for second, or its equivalent a system as may be ordered by the ed is limited to the appross. Color for appropriated shall be limited to cubic ed for this permit is	rrigation, this app for each acre irriging proper state office priation of wards the amount which feet per second, or May 3, 1926 May 10, 1927 mpleted on or before June 1, 1926 shall be made on October 1, 1	ch can be applied to bene- or its equivalent in case of and shall and shall ore and shall ore 929

payment of annual fees as provided in Section 5803, Oregon Laws.